

	Ty pe	Hits	Search Text	DBs	Time Stamp	Comm ents	Error Definit ion	Errors	Ref #
26	BR S	3	("6487789" "6472028" "6332996").pn.	USPAT; EPO; JPO	2005/01/ 13 16:38				S26
27	BR S	3	S26 and (dry\$3 with (roll cylinder)) and (dry\$3 with (web fiber)) and (plastic with (roll cylinder))	USPAT; EPO; JPO	2005/01/ 13 16:44				S27
28	BR S	1	"4625430".pn.	USPAT; EPO; JPO	2005/01/ 13 16:45				S28

	Typ e	Hits	Search Text	DBs	Time Stamp	Comm ents	Error Definit ion	Errors	Ref #
12	BR S	3	S11 and ((dry\$3 with (web fiber)) (dry\$3 with (cylinder roll)) (plastic with (cylinder roll)))	USPAT; EPO; JPO	2005/01/ 12 10:22				S12
13	BR S	1	"4625430".pn. and ((dry\$3 with (web fiber)) (dry\$3 with (cylinder roll)) (plastic with (cylinder roll)))	USPAT; EPO; JPO	2005/01/ 12 10:23				S13
14	BR S	0	de-2640530-\$.did.	USPAT; EPO; JPO	2005/01/ 13 13:25				S14
15	BR S	0	de-02640530-\$.did.	USPAT; EPO; JPO	2005/01/ 13 13:26				S15
16	BR S	0	de-26040530-\$.did.	USPAT; EPO; JPO	2005/01/ 13 13:26				S16
17	BR S	0	ep-0315961-\$.did.	USPAT; EPO; JPO	2005/01/ 13 13:50				S17
18	BR S	1	ep-315961-\$.did.	USPAT; EPO; JPO	2005/01/ 13 14:44				S18
19	BR S	1	ep-363887-\$.did.	USPAT; EPO; JPO	2005/01/ 13 14:44				S19
20	BR S	0	S19 and plastic	USPAT; EPO; JPO	2005/01/ 13 14:44				S20
21	BR S	1	ep-1098034-\$.did.	USPAT; EPO; JPO	2005/01/ 13 14:44				S21
22	BR S	0	S21 and plastic	USPAT; EPO; JPO	2005/01/ 13 15:25				S22
23	BR S	2	S19 S21	USPAT; EPO; JPO	2005/01/ 13 15:25				S23
24	BR S	2	S23 and fiber	USPAT; EPO; JPO	2005/01/ 13 15:25				S24
25	BR S	0	S23 and plastic	USPAT; EPO; JPO	2005/01/ 13 16:37				S25

	Typ e	Hits	Search Text	DBs	Time Stamp	Comm ents	Error Definit ion	Errors	Ref #
1	BR S	7	("6284103" "6253671" "4811574" "3139375" "4050131" "5766120").pn.	USPAT; EPO; JPO	2005/01/ 19 19:20				S1
2	BR S	5	S1 and (web cylinder)	USPAT; EPO; JPO	2005/01/ 11 17:20				S2
3	BR S	2	S1 not S2	USPAT; EPO; JPO	2005/01/ 11 17:19				S3
4	BR S	7	(S1 and (web cylinder)) S1	USPAT; EPO; JPO	2005/01/ 11 17:29				S4
5	BR S	423	(cylinder with dry\$3) and (cylinder with plastic)	USPAT; EPO; JPO	2005/01/ 11 17:43				S5
6	BR S	103	S5 and web	USPAT; EPO; JPO	2005/01/ 11 17:30				S6
7	BR S	113	S5 and (web tissue)	USPAT; EPO; JPO	2005/01/ 11 17:30				S7
8	BR S	77	S7 and (resin (thermal with expansion) fiber matrix)	USPAT; EPO; JPO	2005/01/ 11 17:36				S8
9	BR S	49	(cylinder with dry\$3) and (cylinder with plastic) and (dry\$3 with (web tissue))	USPAT; EPO; JPO	2005/01/ 11 17:43				S9
10	BR S	35	S9 and (resin (thermal with expansion) fiber matrix)	USPAT; EPO; JPO	2005/01/ 11 17:44				S10
11	BR S	4	("3639999" "3930319" "4478931").pn.	USPAT; EPO; JPO	2005/01/ 12 09:54				S11

	<b>Inventor</b>	<b>2</b>	<b>3</b>
<b>19</b>	Goldman; Stephen A. et al.		
<b>20</b>	Goldman; Stephen A. et al.		
<b>21</b>	Hoffmann; John D. et al.		
<b>22</b>	Larios; Frank N.		
<b>23</b>	Koch; Horst et al.		
<b>24</b>	Aula; Jouko et al.		
<b>25</b>	Attwood; Brian W.		

	1	Document ID	Issue Date	Title	Current OR	Current XRef
19		US 5599335 A	1997 0204	Absorbent members for body fluids having good wet integrity and relatively high concentrations of hydrogel-forming absorbent polymer	604/368	604/372; 604/375; 604/378
20		US 5562646 A	1996 1008	Absorbent members for body fluids having good wet integrity and relatively high concentrations of hydrogel-forming absorbent polymer having high porosity	604/368	428/339; 604/372
21		US 5542542 A	1996 0806	System for detecting contaminants	209/17	162/263; 162/49; 162/55; 209/273; 209/306
22		US 5213042 A	1993 0525	Printing process and apparatus	101/450.1	101/136; 101/142; 101/489; 101/491
23		US 4869997 A	1989 0926	Coating plate cylinders or sleeves with a continuous photosensitive recording layer	430/300	430/306; 430/494; 430/935
24		US 4625430 A	1986 1202	Drying section and method in paper machine	34/392	34/116; 34/123; 34/66
25		US 4596633 A	1986 0624	Surface treatment of paper and paperboard	162/206	100/153; 100/162R

	<b>Inventor</b>	<b>2</b>	<b>3</b>
<b>12</b>	Dit Picard; Bernard Louis et al.		
<b>13</b>	Schiel; Christian		
<b>14</b>	Takeuchi; Naohito et al.		
<b>15</b>	Louis Dit Picard; Bernard et al.		
<b>16</b>	Dit Picard; Bernard Louis et al.		
<b>17</b>	Goldman; Stephen Allen et al.		
<b>18</b>	Amon; Philippe et al.		

	1	Document ID	Issue Date	Title	Current OR	Current XRef
12		US 6332996 B1	2001 1225	Process of finishing an air-laid web and web obtained thereby	264/280	101/5; 101/6; 264/284
13		US 6083349 A	2000 0704	Machine and method for manufacturing a creped fibrous pulp web, with a shoe pre-press and a main shoe press	162/206	162/358.3; 162/359.1; 162/360.2
14		US 6058583 A	2000 0509	Wet process for manufacturing nonwoven fabric and apparatus therefor	28/104	28/167
15		US 6041701 A	2000 0328	Process of finishing an air-laid web and web obtained thereby	101/6	101/5; 264/280; 264/284
16		US 5858512 A	1999 0112	Air-laid web formed from a finishing process and web obtained thereby	428/171	428/170
17		US 5669894 A	1997 0923	Absorbent members for body fluids having good wet integrity and relatively high concentrations of hydrogel-forming absorbent polymer	604/368	604/366; 604/372; 604/375; 604/378
18		US 5658964 A	1997 0819	Highly reactive printing inks	522/31	522/100; 522/102; 522/117; 522/120; 522/170; 522/181; 522/75; 522/79; 522/81; 522/83; 522/90; 522/95; 523/160

	<b>Inventor</b>	<b>2</b>	<b>3</b>
<b>6</b>	Qin; Jian et al.		
<b>7</b>	Fuchs; Christofer et al.		
<b>8</b>	Hamilton; Wendy L. et al.		
<b>9</b>	Wolf; Robert et al.		
<b>10</b>	Frazzitta; Joseph et al.		
<b>11</b>	Qin; Jian et al.		



	1	Document ID	Issue Date	Title	Current OR	Current XRef
6		US 6620503 B2	2003 0916	Synthetic fiber nonwoven web and method	428/357	428/364; 428/394; 428/395; 442/49; 442/50; 442/59; 528/170; 528/310; 528/322
7		US 6570058 B1	2003 0527	High liquid suction absorbent structures	604/378	
8		US 6562192 B1	2003 0513	Absorbent articles with absorbent free-flowing particles and methods for producing the same	162/56	162/141; 604/375
9		US 6487789 B1	2002 1203	Heated cylinder and process of using same	34/114	34/128; 34/420
10		US 6472028 B1	2002 1029	Method of producing a high gloss coating on a printed surface	427/494	427/385.5; 427/504; 427/510; 427/511; 427/514
11		US 6469130 B1	2002 1022	Synthetic fiber nonwoven web and method	528/310	428/357; 428/364; 428/394; 428/395; 442/327; 442/333; 442/49; 442/50; 442/59; 442/62; 528/170; 528/322

	Inventor	2	3
4	Qin; Jian et al.		
5	Hamilton; Wendy L. et al.		

	1	Document ID	Issue Date	Title	Current OR	Current XRef
4		US 6692825 B2	2004 0217	Synthetic fiber nonwoven web and method	428/357	428/364; 428/394; 428/395; 442/327; 442/333; 442/49; 442/50; 442/59; 442/62; 525/408; 528/170; 528/310; 528/322; 604/354; 604/365; 604/367; 604/372; 604/385.0 1; 604/385.0 2; 604/385.0 4; 604/385.0 6; 604/385.1 3; 604/385.1 7
5		US 6667424 B1	2003 1223	Absorbent articles with nits and free-flowing particles	604/375	604/360; 604/378

	<b>Inventor</b>	<b>2</b>	<b>3</b>
<b>1</b>	Oin; Jian et al.		
<b>2</b>	Desinger; Kai		
<b>3</b>	Hanaya; Morimasa		

	1	Document ID	Issue Date	Title	Current OR	Current XRef
1		US 6824729 B2	2004 1130	Process of making a nonwoven web	264/470	264/103; 264/210.2; 264/211.1 2; 264/211.1 4; 264/211.1 7; 264/234; 264/474; 264/475; 264/477; 264/555
2		US 6723094 B1	2004 0420	Electrode assembly for a surgical instrument provided for carrying out an electrothermal coagulation of tissue	606/50	606/41
3		US 6694639 B2	2004 0224	Sheet material and method and apparatus for drying therefor	34/115	34/114; 34/122; 34/618